

Reference list formatting – spiebib.bst

- [1] Metropolis, N., Rosenbluth, A. W., Rosenbluth, M. N., Teller, A. H., and Teller, E., “Equations of state calculations by fast computing machine,” *J. Chem. Phys.* **21**, 1087–1091 (1953).
- [2] Hielscher, A. H., Klose, A., and Hanson, K. M., “Gradient-based iterative image reconstruction scheme for time-resolved optical tomography,” *IEEE Trans. Med. Imaging* **18**(3), 262–271 (1999).
- [3] Barrett, H. H. and Myers, K. J., [*Foundations of Image Science*], Wiley Series in Pure and Applied Optics, John Wiley & Sons, Hoboken (2004).
- [4] Mittelbach, F., Goossens, M., et al., [*The LaTeX Companion*], Addison-Wesley, Boston, Mass., 2nd ed. (2004).
- [5] “Nobel Laureate Dr. Bill Phillips presents talks on cool physics,” Institute of Physics in Ireland Newsletter (Spring 2002).
- [6] Sivia, D., [*Data Analysis: A Bayesian Tutorial*], ch. Assigning probabilities, 106–128, Clarendon, Oxford (1996).
- [7] Hanson, K. M., “Bayesian and related methods in image reconstruction from incomplete data,” in [*Image Recovery: Theory and Application*], Stark, H., ed., 79–125, Academic, Orlando (1987).
- [8] Hanson, K. M., “Lessons about likelihood functions from nuclear physics,” in [*Bayesian Inference and Maximum Entropy Methods in Science and Engineering*], Knuth, K. H. et al., eds., *AIP Conf. Proc.* **954**, 458–467, Amer. Inst. Phys., Melville, NY (2007). [doi: 10.1063/1.2821298; arXiv: 0712.0021].
- [9] Myers, K. J. et al., “Neural network performance for binary discrimination tasks, part II: effect of task training and feature pre-selection,” in [*Medical Imaging: Image Processing*], Loew, M., ed., *Proc. SPIE* **2434**, 828–837 (1995).
- [10] MathWorks, Natick, Mass., *Using Matlab: The Language of Technical Computing* (2000).
- [11] Lu, J., *Superconvergent Krylov Methods*, Master’s thesis, Massachusetts Institute of Technology, Cambridge, Mass. (2002).
- [12] Wagner, R. F. (1975). Private communication.
- [13] Hanson, K. M., *Quasi-elastic Electron-deuteron Scattering*, PhD thesis, Harvard University, Cambridge, Mass. (October 1970).
- [14] Skilling, J. and Sibisi, S., eds., [*Maximum Entropy and Bayesian Methods*], Kluwer Academic, Dordrecht (1996).
- [15] Taylor, B. N., “Numerical comparisons of several algorithms for treating inconsistent data in a least-squares adjustment of the fundamental constants,” Tech. Rep. NBSIR 81-2426, National Bureau of Standards (1982).
- [16] Bethe, H. A., “Intermediate Quantum Mechanics,” Lecture notes by R. W. Jackiw, Cornell University (1963).